**To:** Saari, Christopher A - DNR
(Christopher.Saari@Wisconsin.gov)[Christopher.Saari@Wisconsin.gov]; Egan,
Robert[egan.robert@epa.gov]; KHanson@ldftribe.com[KHanson@ldftribe.com]; Kady,
Thomas[Kady.Thomas@epa.gov]
**From:** Dave Larsen
**Sent:** Tue 7/12/2016 9:00:48 PM
**Subject:** FW: MiHPT-06- REI- Tower Standard- Lac Du Flambeau, WI
removed.txt
Lac Du Flambeau, WI.kmz
MiHPT-06- REI-Tower Standard- Lac Du Flambeau, WI (Auto- Scale) .pdf
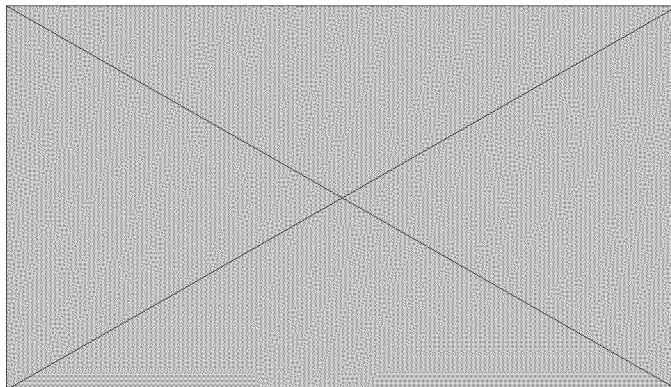MiHPT-06- REI-Tower Standard- Lac Du Flambeau, WI .pdf


Latest probe data.



Tom, I am in the office today and I have another field tech on site.  Cell reception is very poor
onsite, but I was told boring #5 was near BH17 and the MW22 well nest.  I do not know where
boring 6 was advanced.  This is my 1st time using this technology and I have not invested much
time into interpreting logged data.  I will ask the Cascade guys for a response on pressure/flow
queries.



Thank you,

# David N. Larsen P.G

# Hydrogeologist / Professional Geologist



Connect with us :

**From:** Ryan Mulford [mailto:rmulford@cascade-env.com]
**Sent:** Tuesday, July 12, 2016 3:50 PM
**To:** Dave Larsen <dlarsen@reiengineering.com>
**Cc:** Brad Carlson <wcarlson@cascade-env.com>; Charles Terry <cterry@cascade-env.com>;
William McAllister <wmcallister@cascade-env.com>
**Subject:** MiHPT-06- REI- Tower Standard- Lac Du Flambeau, WI

Project Team,

       I have attached the MiHPT PDF for boring location MiHPT-06 completed at the Tower Standard site in Lac Du Flambeau, WI. Also attached is a common scale log, in which the scale of each data set is set to the greatest detection observed, for each respective detector, to this point. Please feel free to contact me or Brad Carlson with any questions or concerns.

Please note my new email address

CASCADE
DRILLING | TECHNICAL SERVICES

**Ryan Mulford**

**High Resolution Site Characterization Specialist**

CASCADE | 34 TALBOT ROAD NORTHBOROUGH, MA 01532

(410) 507-6368 | rmulford@Cascade-Env.com

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